L Number	Hits	Search Text	DB	Time stamp
212	4557	proxy adj2 server$2	USPAT; US-PGPUB	2004/06/29 09:31
213	287799	((multiple serveral dual many two plurality concurrent simultaneous$3) near3 (application$2 service$2))	USPAT; US-PGPUB	2004/06/29 09:33
214	205	(proxy adj2 server$2) same (((multiple serveral dual many two plurality concurrent simultaneous$3) near3 (application$2 service$2)))	USPAT; US-PGPUB	2004/06/29 09:33
215	5497	dynamic adj2 name$6 dns	USPAT; US-PGPUB	2004/06/29 10:05
216	219	(dynamic adj2 name$6 dns) same (proxy adj2 server$2)	USPAT; US-PGPUB	2004/06/29 10:06
217	62098	cach$3	USPAT; US-PGPUB	2004/06/29 11:06
218	651	(proxy adj2 server$2) near3 cach$3	USPAT; US-PGPUB	2004/06/29 11:09
219	64094	expir$6	USPAT; US-PGPUB	2004/06/29 11:39
220	19	expir$6 same ((proxy adj2 server$2) near3 cach$3)	USPAT; US-PGPUB	2004/06/29 11:09
221	239709	expir$6 valid$6 invalid$6	USPAT; US-PGPUB	2004/06/29 11:39
222	44	(expir$6 valid$6 invalid$6) same ((proxy adj2 server$2) near3 cach$3)	USPAT; US-PGPUB	2004/06/29 11:40
-	1620626	connection tunnel route	USPAT; US-PGPUB	2004/06/09 08:13
-	636006	parameters protocol (quality adj2 service)	USPAT; US-PGPUB	2004/06/09 16:04
-	12327	(parameters protocol (quality adj2 service)) near3 (connection tunnel route)	USPAT; US-PGPUB	2004/06/09 08:13
-	2886	((parameters protocol (quality adj2 service)) near3 (connection tunnel route)) and (("709").CLAS.)	USPAT; US-PGPUB	2004/06/09 08:13
-	373346	wireless mobile cellular	USPAT; US-PGPUB	2004/06/28 09:35
-	5636	(wireless mobile cellular) and ((parameters protocol (quality adj2 service)) near3 (connection tunnel route))	USPAT; US-PGPUB	2004/06/09 08:13
-	1073044	multiple serveral dual	USPAT; US-PGPUB	2004/06/09 08:13
-	8377	(multiple serveral dual) near2 (connection tunnel route)	USPAT; US-PGPUB	2004/06/09 08:13
-	8377	((multiple serveral dual) near2 (connection tunnel route)) same (connection tunnel route)	USPAT; US-PGPUB	2004/06/29 11:06
-	3218478	multiple serveral dual two	USPAT; US-PGPUB	2004/06/09 08:13
-	65307	((multiple serveral dual two) near2 (connection tunnel route)) same (connection tunnel route)	USPAT; US-PGPUB	2004/06/29 10:05
-	3539977	multiple serveral dual many two plurality	USPAT; US-PGPUB	2004/06/09 08:13
-	3437	((multiple serveral dual many two plurality) near3 (connection tunnel route)) same (parameters protocol (quality adj2 service))	USPAT; US-PGPUB	2004/06/09 08:18
-	9994	handoff$2 hand$off$2 hand adj off	USPAT; US-PGPUB	2004/06/09 10:45
-	1413727	parameters protocol (quality adj2 service) qos security cost	USPAT; US-PGPUB	2004/06/09 08:13
-	2022280	connection path route tunnel	USPAT; US-PGPUB	2004/06/09 08:13
-	253	(handoff$2 hand$off$2 hand adj off) near (connection path route tunnel)	USPAT; US-PGPUB	2004/06/09 08:13
-	792097	active	USPAT; US-PGPUB	2004/06/09 08:14
-	108864	passive	USPAT; US-PGPUB	2004/06/09 08:14

-	15159	(connection path route tunnel) near3 active	USPAT; US-PGPUB	2004/06/09 08:14
-	1568	(connection path route tunnel) near3 passive	USPAT; US-PGPUB	2004/06/09 08:14
-	3574033	multiple serveral dual many two plurality concurrent simultaneous$3	USPAT; US-PGPUB	2004/06/09 08:14
-	144100	(multiple serveral dual many two plurality concurrent simultaneous$3) adj2 (connection$2 path$2 route$2 tunnel$2 link$2)	USPAT; US-PGPUB	2004/06/09 08:19
-	28968	("709").CLAS.	USPAT; US-PGPUB	2004/06/09 08:14
-	5555	(("709").CLAS.) and ((multiple serveral dual many two plurality concurrent simultaneous$3) adj2 (connection$2 path$2 route$2 tunnel$2 link$2))	USPAT; US-PGPUB	2004/06/09 10:18
-	144100	((multiple serveral dual many two plurality concurrent simultaneous$3) adj2 (connection$2 path$2 route$2 tunnel$2 link$2)) same ((multiple serveral dual many two plurality concurrent simultaneous$3) adj2 (connection$2 path$2 route$2 tunnel$2 link$2))	USPAT; US-PGPUB	2004/06/09 08:14
-	9139	((multiple serveral dual many two plurality concurrent simultaneous$3) adj2 (connection$2 path$2 route$2 tunnel$2 link$2)) same (parameters protocol (quality adj2 service) qos security cost)	USPAT; US-PGPUB	2004/06/09 08:14
-	1464	(((multiple serveral dual many two plurality concurrent simultaneous$3) adj2 (connection$2 path$2 route$2 tunnel$2 link$2)) same (parameters protocol (quality adj2 service) qos security cost)) and (("709").CLAS.)	USPAT; US-PGPUB	2004/06/09 14:38
-	2020	(709/227).CCLS.	USPAT; US-PGPUB	2004/06/09 08:14
-	1037	(709/228).CCLS.	USPAT; US-PGPUB	2004/06/09 08:14
-	2089	(handoff$2 hand$off$2 hand adj off) same (parameters protocol (quality adj2 service) qos security cost)	USPAT; US-PGPUB	2004/06/09 08:15
-	1289	((wireless mobile cellular) and ((parameters protocol (quality adj2 service)) near3 (connection tunnel route))) and (("709").CLAS.)	USPAT; US-PGPUB	2004/06/09 08:15
-	403	((multiple serveral dual) near2 (connection tunnel route)) same (parameters protocol (quality adj2 service))	USPAT; US-PGPUB	2004/06/09 08:15
-	1880	((multiple serveral dual two) near2 (connection tunnel route)) same (parameters protocol (quality adj2 service))	USPAT; US-PGPUB	2004/06/09 08:15
-	2673	((multiple serveral dual two) near3 (connection tunnel route)) same (parameters protocol (quality adj2 service))	USPAT; US-PGPUB	2004/06/09 08:15
-	61	((handoff$2 hand$off$2 hand adj off) near (connection path route tunnel)) same (parameters protocol (quality adj2 service) qos security cost)	USPAT; US-PGPUB	2004/06/09 08:15
-	9	((multiple serveral dual) near2 (connection tunnel route)) same (handoff$2 hand$off$2 hand adj off)	USPAT; US-PGPUB	2004/06/09 08:15
-	391	((connection path route tunnel) near3 active) and ((connection path route tunnel) near3 passive)	USPAT; US-PGPUB	2004/06/09 08:16
-	82	((709/228).CCLS.) and (((multiple serveral dual many two plurality concurrent simultaneous$3) adj2 (connection$2 path$2 route$2 tunnel$2 link$2)) same (parameters protocol (quality adj2 service) qos security cost))	USPAT; US-PGPUB	2004/06/09 10:21
-	168	((709/227).CCLS.) and (((multiple serveral dual many two plurality concurrent simultaneous$3) adj2 (connection$2 path$2 route$2 tunnel$2 link$2)) same (parameters protocol (quality adj2 service) qos security cost))	USPAT; US-PGPUB	2004/06/09 08:16
-	9	((handoff$2 hand$off$2 hand adj off) same (parameters protocol (quality adj2 service) qos security cost)) and ((709/228).CCLS.)	USPAT; US-PGPUB	2004/06/09 08:16
-	19	((handoff$2 hand$off$2 hand adj off) same (parameters protocol (quality adj2 service) qos security cost)) and ((709/227).CCLS.)	USPAT; US-PGPUB	2004/06/09 08:16

-	5053	(wireless mobile cellular) same ((multiple serveral dual many two plurality concurrent simultaneous$3) adj2 (connection$2 path$2 route$2 tunnel$2 link$2))	USPAT; US-PGPUB	2004/06/09 08:19
-	49015	("370").CLAS.	USPAT; US-PGPUB	2004/06/09 10:22
-	2685	(("370").CLAS.) and (((multiple serveral dual many two plurality concurrent simultaneous$3) adj2 (connection$2 path$2 route$2 tunnel$2 link$2)) same (parameters protocol (quality adj2 service) qos security cost))	USPAT; US-PGPUB	2004/06/09 10:23
-	334794	soft seamless	USPAT; US-PGPUB	2004/06/09 10:46
-	15952	handoff$2 hand?off$2 hand adj off handover$2 hand?over$2 hand adj over$2	USPAT; US-PGPUB	2004/06/09 10:46
-	2602	(soft seamless) near2 (handoff$2 hand?off$2 hand adj off handover$2 hand?over$2 hand adj over$2)	USPAT; US-PGPUB	2004/06/09 10:47
-	2572	(soft seamless) adj2 (handoff$2 hand?off$2 hand adj off handover$2 hand?over$2 hand adj over$2)	USPAT; US-PGPUB	2004/06/09 11:13
-	0	((soft seamless) near2 (handoff$2 hand?off$2 hand adj off handover$2 hand?over$2 hand adj over$2)) and ((709/227).CCLS.)	USPAT; US-PGPUB	2004/06/09 11:14
-	2	((soft seamless) near2 (handoff$2 hand?off$2 hand adj off handover$2 hand?over$2 hand adj over$2)) and ((709/228).CCLS.)	USPAT; US-PGPUB	2004/06/28 09:34
-	1	6546425.pn.	USPAT; US-PGPUB	2004/06/09 14:36
-	4299832	multiple serveral dual many two plurality concurrent simultaneous$3	EPO; JPO; DERWENT	2004/06/09 15:52
-	2479030	connection$2 path$2 route$2 tunnel$2 link$2 channel$2	EPO; JPO; DERWENT	2004/06/09 14:52
-	158071	(multiple serveral dual many two plurality concurrent simultaneous$3) near3 (connection$2 path$2 route$2 tunnel$2 link$2 channel$2)	EPO; JPO; DERWENT	2004/06/09 14:39
-	4315270	multiple serveral dual many two plurality concurrent$2 simultaneous$3	EPO; JPO; DERWENT	2004/06/09 14:40
-	6618	handoff$2 hand?off$2 hand adj off handover$2 hand?over$2 hand adj over$2	EPO; JPO; DERWENT	2004/06/09 14:41
-	364800	wireless mobile cellular cordless	EPO; JPO; DERWENT	2004/06/09 14:41
-	5964	((multiple serveral dual many two plurality concurrent simultaneous$3) near3 (connection$2 path$2 route$2 tunnel$2 link$2 channel$2)) and (wireless mobile cellular cordless)	EPO; JPO; DERWENT	2004/06/09 14:44
-	772	((multiple serveral dual many two plurality concurrent simultaneous$3) near3 (connection$2 path$2 route$2 tunnel$2 link$2 channel$2)) and (wireless mobile cellular cordless)	JPO	2004/06/28 12:59
-	1952069	connection$2 path$2 route$2 tunnel$2 link$2	EPO; JPO; DERWENT	2004/06/09 15:52
-	14751	(multiple serveral dual many two plurality concurrent simultaneous$3) near2 (connection$2 path$2 route$2 tunnel$2 link$2)	JPO	2004/06/09 14:54
-	236	((multiple serveral dual many two plurality concurrent simultaneous$3) near2 (connection$2 path$2 route$2 tunnel$2 link$2)) and (wireless mobile cellular cordless)	JPO	2004/06/09 15:49
-	498953	multiple serveral dual many two plurality concurrent simultaneous$3	EPO	2004/06/09 15:52
-	198482	connection$2 path$2 route$2 tunnel$2 link$2	EPO	2004/06/09 15:54
-	10946	(multiple serveral dual many two plurality concurrent simultaneous$3) near2 (connection$2 path$2 route$2 tunnel$2 link$2)	EPO	2004/06/09 16:03
-	95836	parameter$2 protocol$2 (quality adj2 service) qos compress$3 security crypto$6	EPO	2004/06/09 16:05
-	518	(parameter$2 protocol$2 (quality adj2 service) qos compress$3 security crypto$6) same ((multiple serveral dual many two plurality concurrent simultaneous$3) near2 (connection$2 path$2 route$2 tunnel$2 link$2))	EPO	2004/06/09 16:06

-	2121343	aggregrat$4 combin$5 multiplex$3	USPAT; US-PGPUB	2004/06/10 16:24
-	2344898	connection$2 path$2 route$2 tunnel$2 link$2	USPAT; US-PGPUB	2004/06/10 16:24
-	53034	(aggregrat$4 combin$5 multiplex$3) near3 (connection$2 path$2 route$2 tunnel$2 link$2)	USPAT; US-PGPUB	2004/06/10 16:26
-	120	(US-6651118-$ or US-6651105-$ or US-6546425-$ or US-6519254-$ or US-6516358-$ or US-6477581-$ or US-5838921-$ or US-6721557-$ or US-6414963-$ or US-5974036-$ or US-5828855-$ or US-5754775-$ or US-6717909-$ or US-6490289-$ or US-6484206-$ or US-6470390-$ or US-5812784-$ or US-5519836-$ or US-5502816-$ or US-6678259-$ or US-6587465-$ or US-6532152-$ or US-6522880-$ or US-6507740-$ or US-6501956-$ or US-6477373-$).did. or (US-6456845-$ or US-6243581-$ or US-5956654-$ or US-5819181-$ or US-5583913-$ or US-5181200-$ or US-5774698-$ or US-5612953-$ or US-5519704-$ or US-6519643-$ or US-6477578-$ or US-6279035-$ or US-6269402-$ or US-6202095-$ or US-6105068-$ or US-5894557-$ or US-5850399-$ or US-5719942-$ or US-5548726-$ or US-4586134-$ or US-6064651-$ or US-6064650-$ or US-6578066-$ or US-6570856-$ or US-6532365-$ or US-6430395-$ or US-6128287-$).did. or (US-6081705-$ or US-5787076-$ or US-5499387-$ or US-5293643-$ or US-6473411-$ or US-6687776-$ or US-6674713-$ or US-6671511-$ or US-6498844-$ or US-6434620-$ or US-6411701-$ or US-5873031-$ or US-5867636-$ or US-6643700-$ or US-6185219-$ or US-6134589-$).did. or (US-20040107274-$ or US-20040015591-$ or US-20030182431-$ or US-20030140147-$ or US-20030120811-$ or US-20030115357-$ or US-20030055975-$ or US-20030018787-$ or US-20020165938-$ or US-20020143953-$ or US-20020133598-$ or US-20020059435-$ or US-20010049738-$ or US-20040028009-$ or US-20030217149-$ or US-20020188728-$ or US-20020010866-$ or US-20030131110-$ or US-20020107966-$ or US-20020095502-$ or US-20020046258-$ or US-20020010771-$ or US-20040062225-$ or US-20030224792-$ or US-20030210757-$ or US-20030125028-$).did. or (US-20030119505-$ or US-20030035410-$ or US-20020193115-$ or US-20020102977-$ or US-20020046285-$ or US-20020065071-$ or US-20020057657-$ or US-20020037726-$ or US-20020191562-$ or US-20020131386-$ or US-20010048693-$ or US-20040100952-$ or US-20040078480-$ or US-20030196071-$ or US-20030126328-$ or US-20030105986-$ or US-20020098840-$ or US-20020045458-$).did. or (WO-9948316-$ or WO-2096021-$ or EP-1089535-$).did. or (JP-2001309445-$ or JP-2001231079-$ or JP-2000244962-$ or JP-10243440-$).did.	USPAT; US-PGPUB; EPO; JPO	2004/06/10 16:26

-	21	((US-6651118-$ or US-6651105-$ or US-6546425-$ or US-6519254-$ or US-6516358-$ or US-6477581-$ or US-5838921-$ or US-6721557-$ or US-6414963-$ or US-5974036-$ or US-5828855-$ or US-5754775-$ or US-6717909-$ or US-6490289-$ or US-6484206-$ or US-6470390-$ or US-5812784-$ or US-5519836-$ or US-5502816-$ or US-6678259-$ or US-6587465-$ or US-6532152-$ or US-6522880-$ or US-6507740-$ or US-6501956-$ or US-6477373-$).did. or (US-6456845-$ or US-6243581-$ or US-5956654-$ or US-5819181-$ or US-5583913-$ or US-5181200-$ or US-5774698-$ or US-5612953-$ or US-5519704-$ or US-6519643-$ or US-6477578-$ or US-6279035-$ or US-6269402-$ or US-6202095-$ or US-6105068-$ or US-5894557-$ or US-5850399-$ or US-5719942-$ or US-5548726-$ or US-4586134-$ or US-6064651-$ or US-6064650-$ or US-6578066-$ or US-6570856-$ or US-6532365-$ or US-6430395-$ or US-6128287-$).did. or (US-6081705-$ or US-5787076-$ or US-5499387-$ or US-5293643-$ or US-6473411-$ or US-6687776-$ or US-6674713-$ or US-6671511-$ or US-6498844-$ or US-6434620-$ or US-6411701-$ or US-5873031-$ or US-5867636-$ or US-6643700-$ or US-6185219-$ or US-6134589-$).did. or (US-20040107274-$ or US-20040015591-$ or US-20030182431-$ or US-20030140147-$ or US-20030120811-$ or US-20030115357-$ or US-20030055975-$ or US-20030018787-$ or US-20020165938-$ or US-20020143953-$ or US-20020133598-$ or US-20020059435-$ or US-20010049738-$ or US-20040028009-$ or US-20030217149-$ or US-20020188728-$ or US-20020010866-$ or US-20030131110-$ or US-20020107966-$ or US-20020095502-$ or US-20020046258-$ or US-20020010771-$ or US-20040062225-$ or US-20030224792-$ or US-20030210757-$ or US-20030125028-$).did. or (US-20030119505-$ or US-20030035410-$ or US-20020193115-$ or US-20020102977-$ or US-20020046285-$ or US-20020065071-$ or US-20020057657-$ or US-20020037726-$ or US-20020191562-$ or US-20020131386-$ or US-20010048693-$ or US-20040100952-$ or US-20040078480-$ or US-20030196071-$ or US-20030126328-$ or US-20030105986-$ or US-20020098840-$ or US-20020045458-$).did. or (WO-9948316-$ or WO-2096021-$ or EP-1089535-$).did. or (JP-2001309445-$ or JP-2001231079-$ or JP-2000244962-$ or JP-10243440-$).did.) and ((aggregrat$4 combin$5 multiplex$3) near3 (connection$2 path$2 route$2 tunnel$2 link$2))	USPAT; US-PGPUB	2004/06/10 16:30
-	2890709	application$3 traffic communication data packet$2	USPAT; US-PGPUB	2004/06/10 16:31

-	33	((aggregrat$4 combin$5 multiplex$3) near2 (application$3 traffic communication data packet$2)) and ((US-6651118-$ or US-6651105-$ or US-6546425-$ or US-6519254-$ or US-6516358-$ or US-6477581-$ or US-5838921-$ or US-6721557-$ or US-6414963-$ or US-5974036-$ or US-5828855-$ or US-5754775-$ or US-6717909-$ or US-6490289-$ or US-6484206-$ or US-6470390-$ or US-5812784-$ or US-5519836-$ or US-5502816-$ or US-6678259-$ or US-6587465-$ or US-6532152-$ or US-6522880-$ or US-6507740-$ or US-6501956-$ or US-6477373-$).did. or (US-6456845-$ or US-6243581-$ or US-5956654-$ or US-5819181-$ or US-5583913-$ or US-5181200-$ or US-5774698-$ or US-5612953-$ or US-5519704-$ or US-6519643-$ or US-6477578-$ or US-6279035-$ or US-6269402-$ or US-6202095-$ or US-6105068-$ or US-5894557-$ or US-5850399-$ or US-5719942-$ or US-5548726-$ or US-4586134-$ or US-6064651-$ or US-6064650-$ or US-6578066-$ or US-6570856-$ or US-6532365-$ or US-6430395-$ or US-6128287-$).did. or (US-6081705-$ or US-5787076-$ or US-5499387-$ or US-5293643-$ or US-6473411-$ or US-6687776-$ or US-6674713-$ or US-6671511-$ or US-6498844-$ or US-6434620-$ or US-6411701-$ or US-5873031-$ or US-5867636-$ or US-6643700-$ or US-6185219-$ or US-6134589-$).did. or (US-20040107274-$ or US-20040015591-$ or US-20030182431-$ or US-20030140147-$ or US-20030120811-$ or US-20030115357-$ or US-20030055975-$ or US-20030018787-$ or US-20020165938-$ or US-20020143953-$ or US-20020133598-$ or US-20020059435-$ or US-20010049738-$ or US-20040028009-$ or US-20030217149-$ or US-20020188728-$ or US-20020010866-$ or US-20030131110-$ or US-20020107966-$ or US-20020095502-$ or US-20020046258-$ or US-20020010771-$ or US-20040062225-$ or US-20030224792-$ or US-20030210757-$ or US-20030125028-$).did. or (US-20030119505-$ or US-20030035410-$ or US-20020193115-$ or US-20020102977-$ or US-20020046285-$ or US-20020065071-$ or US-20020057657-$ or US-20020037726-$ or US-20020191562-$ or US-20020131386-$ or US-20010048693-$ or US-20040100952-$ or US-20040078480-$ or US-20030196071-$ or US-20030126328-$ or US-20030105986-$ or US-20020098840-$ or US-20020045458-$).did. or (WO-9948316-$ or WO-2096021-$ or EP-1089535-$).did. or (JP-2001309445-$ or JP-2001231079-$ or JP-2000244962-$ or JP-10243440-$).did.)	USPAT; US-PGPUB	2004/06/10 16:33
-	1	("6546425").PN.	USPAT; US-PGPUB	2004/06/25 14:45
-	101497	(aggregrat$4 combin$5 multiplex$3) near2 (application$3 traffic communication data packet$2)	USPAT; US-PGPUB	2004/06/28 09:35
-	382200	wireless mobile cellular cordless	USPAT; US-PGPUB	2004/06/28 09:36
-	26143	((aggregrat$4 combin$5 multiplex$3) near2 (application$3 traffic communication data packet$2)) and (wireless mobile cellular cordless)	USPAT; US-PGPUB	2004/06/28 09:36
-	65738	(multiple serveral dual two) near2 (connection tunnel route)	USPAT; US-PGPUB	2004/06/28 09:46
-	1479	(((aggregrat$4 combin$5 multiplex$3) near2 (application$3 traffic communication data packet$2)) and (wireless mobile cellular cordless)) and ((multiple serveral dual two) near2 (connection tunnel route))	USPAT; US-PGPUB	2004/06/28 09:37

-	462	(wireless mobile cellular) near ((multiple serveral dual many two plurality concurrent simultaneous$3) adj2 (connection$2 path$2 route$2 tunnel$2 link$2))	USPAT; US-PGPUB	2004/06/28 09:45
-	157	((wireless mobile cellular) near ((multiple serveral dual many two plurality concurrent simultaneous$3) adj2 (connection$2 path$2 route$2 tunnel$2 link$2))) and ((aggregrat$4 combin$5 multiplex$3) near2 (application$3 traffic communication data packet$2))	USPAT; US-PGPUB	2004/06/28 09:50
-	1	("5,504,773").PN.	USPAT; US-PGPUB	2004/06/28 09:50
-	775542	aggregat$4 shar$4 multiplex$3	USPAT; US-PGPUB	2004/06/28 12:53
-	2785764	application$2 data packet$2	USPAT; US-PGPUB	2004/06/28 12:58
-	79165	(aggregat$4 shar$4 multiplex$3) near3 (application$2 data packet$2)	USPAT; US-PGPUB	2004/06/28 12:59
-	470859	((multiple serveral dual many two plurality concurrent simultaneous$3) near3 (connection$2 path$2 route$2 tunnel$2 link$2 channel$2))	USPAT; US-PGPUB	2004/06/28 16:29
-	33500	(((multiple serveral dual many two plurality concurrent simultaneous$3) near3 (connection$2 path$2 route$2 tunnel$2 link$2 channel$2))) and ((aggregat$4 shar$4 multiplex$3) near3 (application$2 data packet$2))	USPAT; US-PGPUB	2004/06/28 13:03
-	29404	("709").CLAS.	USPAT; US-PGPUB	2004/06/28 13:04
-	3472	(("709").CLAS.) and ((((multiple serveral dual many two plurality concurrent simultaneous$3) near3 (connection$2 path$2 route$2 tunnel$2 link$2 channel$2))) and ((aggregat$4 shar$4 multiplex$3) near3 (application$2 data packet$2)))	USPAT; US-PGPUB	2004/06/28 13:05
-	2497401	aggregat$4 combin$6 mix$3 multiplex$4	USPAT; US-PGPUB	2004/06/28 13:18
-	1564054	connection$2	USPAT; US-PGPUB	2004/06/28 13:12
-	23431	(aggregat$4 combin$6 mix$3 multiplex$4) near3 connection$2	USPAT; US-PGPUB	2004/06/28 13:19
-	4180	((aggregat$4 combin$6 mix$3 multiplex$4) near3 connection$2) and (((multiple serveral dual many two plurality concurrent simultaneous$3) near3 (application$2 service$2)))	USPAT; US-PGPUB	2004/06/28 13:19
-	167	((aggregat$4 combin$6 mix$3 multiplex$4) near3 connection$2) same (((multiple serveral dual many two plurality concurrent simultaneous$3) near3 (application$2 service$2)))	USPAT; US-PGPUB	2004/06/28 13:20
-	98195	packet$2 PDU$2	USPAT; US-PGPUB	2004/06/28 13:20
-	9068	(aggregat$4 combin$6 mix$3 multiplex$4) near3 (packet$2 PDU$2)	USPAT; US-PGPUB	2004/06/28 13:21
-	2843	((aggregat$4 combin$6 mix$3 multiplex$4) near3 (packet$2 PDU$2)) and (((multiple serveral dual many two plurality concurrent simultaneous$3) near3 (application$2 service$2)))	USPAT; US-PGPUB	2004/06/28 13:22
-	304894	priorit$4 rank$3	USPAT; US-PGPUB	2004/06/28 13:23
-	1722	(priorit$4 rank$3) and (((aggregat$4 combin$6 mix$3 multiplex$4) near3 (packet$2 PDU$2)) and (((multiple serveral dual many two plurality concurrent simultaneous$3) near3 (application$2 service$2))))	USPAT; US-PGPUB	2004/06/28 13:24
-	8972	(priorit$4 rank$3) same (packet$2 PDU$2)	USPAT; US-PGPUB	2004/06/28 13:24
-	1867	((priorit$4 rank$3) same (packet$2 PDU$2)) same (aggregat$4 combin$6 mix$3 multiplex$4)	USPAT; US-PGPUB	2004/06/28 13:41
-	815	(((priorit$4 rank$3) same (packet$2 PDU$2)) same (aggregat$4 combin$6 mix$3 multiplex$4)) and (((multiple serveral dual many two plurality concurrent simultaneous$3) near3 (application$2 service$2)))	USPAT; US-PGPUB	2004/06/29 09:30

-	63922	remote near3 control	USPAT; US-PGPUB	2004/06/28 16:35
-	1819	(((multiple serveral dual many two plurality concurrent simultaneous$3) near3 (connection$2 path$2 route$2 tunnel$2 link$2 channel$2))) same (remote near3 control)	USPAT; US-PGPUB	2004/06/28 16:31
-	13257	remote near3 (download connection)	USPAT; US-PGPUB	2004/06/28 16:35
-	781	(remote near3 (download connection)) same (((multiple serveral dual many two plurality concurrent simultaneous$3) near3 (connection$2 path$2 route$2 tunnel$2 link$2 channel$2)))	USPAT; US-PGPUB	2004/06/28 16:36